SONY

VAIO® C1 PictureBook™ Computer Adding Memory

PCG-C1X

In the future you may want to install memory modules to expand the functionality of your computer. You can increase memory to 128 MB by installing optional memory modules. 64 MB of memory are already installed on your computer. You can add another memory module in a slot. 32 and 64 MB expansion memory modules are available as optional memory modules.

! Make sure you observe the proper safety precautions when you install memory modules in your computer. See the bulleted list below. Be careful when adding memory. Mistakes when installing or removing a memory module may cause a malfunction.

- The procedures described below assume familiarity with the general terminology associated with personal computers and with the safety practices and regulatory compliance required for using and modifying electronic equipment.
- Disconnect the system from its power source and from any telecommunications links, networks, or modems before you open the system or follow any of the procedures described below. Failure to do so may result in personal injury or equipment damage.
- Electrostatic discharge (ESD) can damage disk drives and other components. Perform the procedures described below only at an ESD workstation. If such a station is not available, do not work in a carpeted area, and do not handle materials that produce or hold static electricity (cellophane wrappers, for example). Ground yourself by maintaining contact with an unpainted metal portion of the chassis while performing the procedure.
- Do not open the memory module package until you are ready to install the module. The package protects the module from ESD.
- Use the special bag for preventing ESD or use aluminum foil when you store the memory module.

Typical expansion memory configuration

Total System Memory (MB)	On-board (MB)	Slot (MB)
64*	64	Empty
96	64	32
128	64	64

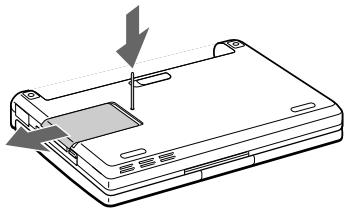
* 64 MB is the default memory amount.

To install a memory module

1 Turn off your computer and remove all the cables connected to it. You must also remove the battery.

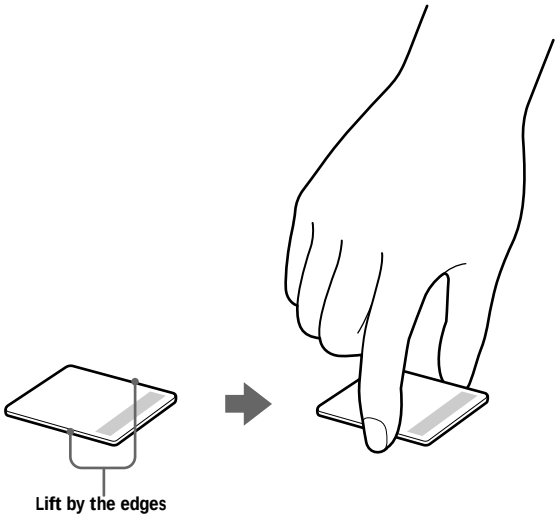
2 When the computer has cooled completely, turn it upside down. Gently insert a wire or other pointed object into the hole next to the lid of the memory module compartment. Slide the lid off in the direction of the arrow.

! The computer remains hot after it has been turned off. To avoid burns to fingers or hands, let the computer cool completely before detaching the memory module lid.



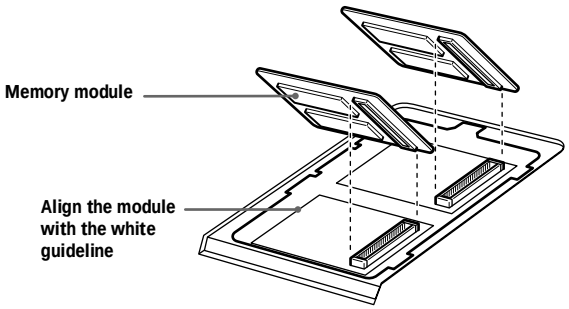
3 Discharge static electricity by touching a grounded metal object.

4 If the compartment contains a memory module, remove it. Lift the memory module by its edges to remove it from the computer.

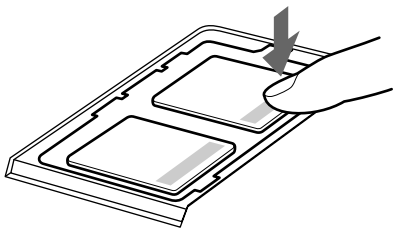


5 Unpack the new memory module. Discharge static electricity by touching a grounded metal object. Remove the new memory module from its package.

6 Install the memory module by matching the connector on the memory module unit to the connector on the computer.



7 Gently press the white stripe of the memory module tightly into place.



8 Close the memory module compartment lid by sliding it back into place until it clicks.

9 Turn on the computer.

10 Right-click the My Computer icon and select Properties. The System Properties screen appears.

11 Click the Performance tab to view memory. If the additional memory is not shown, repeat steps 1-11.

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